

~~SECRET~~

P 062104Z

OUT51309

FM CIA WASHDC

TO RUCSBR/SAC OFFUTT AFB, OMaha, NEB

RUCVAB/4080TH STRAT WG, OL 19, BARKSDALE AFB, LA

RUEAHQ/DIAXX

1963 SEP 6 21 39Z

RUECYG/NAVY PIC

9 SEP 1963

RUWBKG/15TH AF, MARCH AFB, RIVERSIDE, CALIF

HFS

RUWGAA/2D RTS, BARKSDALE AFB, LA

CJS

RUWGAA/2AF, BARKSDALE AFB, LA

PRIORITY

ETC

DA GRNC

PNS

BT

ACL

S E C R E T

CITE CIA-Z-867

15TH AF (FOR DI); SAC (FOR DIM, BRASS KNOB, DOCR, DM 4), 2D AF Grace (File)
(FOR DI). FROM NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER.

1. CAMERA B 11 WAS USED IN MISSION 3711 FLOWN ON 4 SEPTEMBER
1963; PROCESSING WAS ACCOMPLISHED BY BARKSDALE.

2. ORIGINAL NEGATIVE:

A. THE EXPOSURE IS ADEQUATE AND THE RESOLUTION IS GOOD.

B. 9L SIDE: HANDLING MARKS ARE NOTED IN FRAME 12. NUMEROUS
PINHOLES AND EMULSION DIGS ARE NOTED THROUGHOUT THE MISSION
(EXAMPLES: 9, 10, 767, 1253, 1254, 1429, 1433 AND 1493). THERE

Declassification Review by NGA/DoD

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GROUP 1
Excluded from automatic
downgrading and
declassification

ARE AN ABNORMAL AMOUNT OF BLISTERS LOCATED THROUGHOUT (EXAMPLES: 12, 63, 636, 898, 902, 1318, 1433, 1473, 1600, 1772, 1958 AND 1961). A HEAVY PLUS DENSITY PROCESSING STREAK EXTENDS FROM FRAME 152 INTO 153. THE FILM METERING IS SLIGHTLY ERRATIC ON THIS SIDE THROUGHOUT (EXAMPLE: 700-710). FRAME 1218 CONTAINS A MANUFACTURER'S SPLICE WITH ASSOCIATED STATIC AND HANDLING MARKS. FRAMES 1800 TO 1813 WERE CREASED AFTER PROCESSING WAS COMPLETED.

C. 9R SIDE: THERE ARE INK SPOTS IN THE FORMAT AREA IN THE FIRST AND 52ND FRAME. A PLUS DENSITY SPOT IS NOTED IN FRAME 53. THERE ARE DENSITIZED CHEMICAL SPOTS IN FRAMES 96, 412, 1251, 1259 AND 1266. STARTING AT FRAME 485 THERE IS A MINUS DENSITY STREAK 3" FROM AND PARALLEL TO THE OUTBOARD EDGE WHICH CONTINUES TO FRAME 659. STATIC IS NOTED ALONG THE OUTBOARD EDGE OF FRAMES 434 AND 435. FRAMES 437 AND 1237 CONTAIN MANUFACTURER'S SPLICES WITH ASSOCIATED CREASES. A CREASE IS NOTED IN FRAME 1200. CHEMICAL SPOTS OCCUR IN FRAMES 1321, 1322 AND 1326.

D. BOTH SIDES CONTAIN HEAVY PROCESSING STREAKS THROUGHOUT THE MISSION.

E. THERE ARE NO MAJOR CAMERA MALFUNCTIONS ON THIS MISSION.
THE PROCESSING STREAKS DEGRADE THE PHOTOGRAPHY TO A MINOR
EXTENT. THIS MISSION CONTAINS 2240 EXPOSURES.

3. POSITIVE:

A. THE PI SUITABILITY IS GOOD. THE CREASE REPORTED IN
PARAGRAPH 2. B. DOES NOT APPEAR IN THE POSITIVE RECEIVED AT
NPIC. THE PRINTING AND PROCESSING OF THE POSITIVES ARE GOOD.

B. CLOUDS COVERED 10 PERCENT OF THE MISSION.

S E C R E T

END OF MESSAGE